References:

1. Vimal & Tala Shilkar, Ph.D Thesis, Queens University of Belfast, 2000.
2. *Pipeline*, Fall 1997, Vol.8, No.4 A wastewater articles on-line)
3. Satyanarayan, "sorption of Cr (lll) and Cr (Vl) from water by bituminous coal"M Tech Thesis ,IIT Kanpur(1995)
4. Smith, R.G., "Chromium in metallic contaminates and human helth", Lee, D.H.K. (Ed) Academic Press , 52-64,1972.
5. Porter D.J, Raymond L.W and Anastasio GD, "Chromium; Friend or foe?" J. Arch Family Medicine, vol.8, 386-390,1999.
6. Mamdouh M. Nassar, Kamal T. Ewida, Ebrahiem E. Ebrahiem, "The removal of toxic metal ions (iron and manganese) from aqueous solution by adsorption" Environmental Engineering Department, Zagazig University, Egypt. (2003)
7. E. S. Abdel-Halim, A. Abou-Okeil, A. Hashem "The adsorption of Cr (VI) from aqueous solutions using wood pulp", National Research Centre, Textile Research Division, Dokki, Cairo, Egypt. Vol. 45,2006.
8. Muhammad Masud Aslam, Ishtiaq Hassan, Murtaza Malikand Asif. **Journal of Analytical Atomic Spectrometry**, Vol **126**, 389 – 393, 2001.
9. AMIR, Hossein Mahvi; DARIUSH, Naghipour; FORUGH, Vaezi and SHAHROKH, Nazmara. "Teawaste as an adsorbent for heavy metal removal from industrial wastewater" American Journal of Applied Sciences, vol.2, 372-375, 2005.
10. M.A.Baig, Bilal Mehmood and Asif Matin, "Removal of Chromium from Industrial Effluents by Sand Filtration". Water, Air & Soil Pollution, vol.7, 372-375, 2005.
11. Vinod K. Gupta, Dinesh Mohan, Saurabh Sharma and Kuk T. Park" Removal of chromium (VI) from electroplating industry wastewater using bagasse fly ash—a sugar industry waste material"**.** Separation Science and Technology, vol.41, 129 - 136, 1998.
12. Chin-Hung Weng "Removal of Nickel (II) from Dilute Aqueous Solution by Sludge-Ash" Envir. Engrg., Vol. 128, 716-722 2002.

13. Gode, Fethiye, Pehlivan, Erol “Chromium (VI) Adsorption by Brown Coals” Energy Sources, Volu.28, 447-457(11), 2006.

14. A. K. Krishna and P. K. Govil “Heavy metal contamination of soil around Pali Industrial Area, Rajasthan, India” Environmental Geology vol.47, 38-44,2004.

15. Surendar Kumar, Rup Lal and Pradeep Bhatnagar “Residues of organochlorine insecticides in two lakes of Jaipur”, 1988.

16. American Public Health Ass., Water Environmental Federation Joint Publishers, 1015 fifteenth street, NW, Washington, D C 2005-2605.

17. L.C. Morais, o.M. Freitas, E.P. Goncalves, L.T. Vasconcelus, C.G. Gozalez Beca, Wat. Res.,vol. 33, 979-9881999.

18. Fokmare A. K., Musadiq M. “Physiological responses of some bacteria to chromium from water bodies.” Eco Env Conserv, vol.9(1) 85-89 (2003).

19. Jothimani P., Bhaskaran A. “Effects of dilution and dynamics of physical factors during factory effluent irrigation.” J Ecotoxico Environ Monit, vol.12 (4), 255-261 (2002).

20. A.K. Jain, V.K. Gupta, A. Bhatnagar, Suhas, J. Haz. Mat., vol. 101, 31-42 ,2003.

21. Patel K.P., Pandya R.R. and Ramani V.P. “Suitability of industrial effluents for irrigation around Bharuch and Ankleshwar industrial zone in Gujarat.” Polln Res, vol.22 (2), 241-245 (2003).

22. Altin –orhan , Ozbelge O. H.,Dogu-Timur, “Effect of pH ,flow rate and contration on the sorption of Pb and Cd on montmorillonite”. Journal of chemical technology and biotechnology, Dec., vol.74 (12), 1139-1144 (1999).

23. Costley S. C., Wallis F. M. “Treatment of heavy metal polluted wastewater using the biofilms of a multistage rotating biological contactor.” World journal of microbiology and biotechnology, vol.17 (1) 71-78, 2001.

24. Derome J., Nieminen T. “Metal and macronutrient fluxes in heavy metal polluted scots pine ecosystem in sw finland.” Environmental –pollution, vol.103(2-3), 219-228 ,1998.

25. Wyatt C.J., Fimbres C., Romo L., Mendez R.O., Grijalva M, "Incidence of heavy metal contamination in water supplies in northern Mexico." Environ Res , vol.76(2), 114-119, 1998.

26. Madwar, K. and H. Tarazi “Desalination techniques for industrial wastewater reuse.” Desalination ,vol.152 (1-3), 325-332, 2003.

27. Pophali, G. R., S. N. Kaul, “Influence of hydraulic shock loads and TDS on the performance of large-scale CETPs treating textile effluents in India.” Water Research ,vol.37(2): 353-361,2003.

28. Lier,J. B., F. B. Zee, et al. “Advances in high rate anaerobic treatment: staging of reactor systems.” Water, Science and Technology, vol. 44(8),15-25, (2003).

29. Bes-Pia, A., J. A. Mendoza-Roca, et al. “Reuse of wastewater of the textile industry after its treatment with a combination of physico-chemical treatment and membrane technologies.”Desalination vol.149(1-3),169-174 ,(2002).

30. Akbari, A., S. Desclaux, et al. “Treatment of textile dye effluents using a new photografted nanofiltration membrane.” Desalination ,vol.149(1-3), 101-107 (2002).

31. Ilse Hendrickx and Gregory Boardman “Pollution prevention studies in the textile wet processing industry” Environmental Quality and Pollution Prevention. (1995).

32. Janiyani K.L., Wate S.R. an S.R. Joshi Chemical Technology and Biotechnology, vol. 56(3),305-308,(1993).

33. Riu J., Schonsee I. and Barcelo D, Journal of Mass Spectrometry,vol. 33(7), 653-663,(1998).

34. Kulkarni J.R., Shrivastava U.S. “Use of different adsorbents for the removal of chromium (VI).” Cheml Environ Res, vol.11 (3&4), 233-238, (2002).

35. McKay G.; Porter J.F. Prasad G.R. “The Removal of Dye Colours from Aqueous Solutions by Adsorption on Low-cost Materials”Wate, Air, and Soil Polution, vol. 114, no. 3-4, 423-438, (1999).

36. Isik, M. and D. T. Sponza. “Effect of oxygen on decolorization of azo dyes by Escherichia coli and Pseudomonas sp. and fate of aromatic amines.” Process Biochemistry In Press, Corrected Proof.

37. Al-Momani, F., E. Touraud, et al. “Biodegradability enhancement of textile dyes and textile wastewater by VUV photolysis.” Journal of Photochemistry and Photobiology A: Chemistry ,vol.153 (1-3), 191-197,(2002).

38. Feitkenhauer, H.; Meyer, U. “Anaerobic Microbial Cultures in Cotton Desizing: Efficient Combination of Fabric and Wastewater Treatment.” Textile Research Journal , vol.73, No. 2, 93-95, (2003).

39. Shenai, V. A. “Effluent Treatment and/or Re-Use of Spent Dyebaths” ,Colourage, vol.50, No. 2, 39-42, 2003.

40. Khalfaoui et al “The Removal of Dye Colours from Aqueous Solutions by Adsorption on Low-cost Materials” Textile Research Journal 67, (2002).